

5 - [which defines] an internal volume capable of
6 containing a batch (3) of a predetermined number of
7 gloves (1) and [houses at least one so-called] a
8 securing device (7) [whose function is to hold] within
9 the volume for holding the gloves (1) of the batch (3)
10 in a stack from which each glove (1) is [can only be]
11 separated only when it receives a force (F) of
12 predetermined intensity, and

13 - [in which] said wall (5A) [is provided] having
14 at least one slot (6) through which gloves (1) can be
15 extracted, said dispenser being characterized in that:

16 - said at least one slot (6) of the box (5) [has]
17 having a cross section at least equal to the cross
18 section that the batch (3) intended to be placed inside
19 the box (5) has in a predetermined transverse plane (T)
20 of a group (1B) of fingers (1A) constituted by the
21 stacking of the same fingers (1A) of the gloves (1) of
22 a batch (3) so that [this] said group (1B) of fingers
23 can be inserted into the slot (6) at least as far as
24 the transverse plane (T) in question,

25 - the securing device (7) [is] being positioned
26 inside the box (5) in such a way that the predetermined
27 group (1B) of fingers (1A) of the batch (2) projects
28 through the slot (6) to the outside of the box (5) by a
29 predetermined length (L) so that each glove can only be
30 separated from the batch when the one of its fingers
31 (1A) that is inserted into the slot (6) receives the

32 A force (F) in a direction substantially parallel to its
33 longitudinal axis.

1 A2 2. (Amended) The glove dispenser according to
2 claim 1, characterized in that the securing device (7)
3 comprises at least one [so-called] interdigital stop
4 (8, 9) at least indirectly integral with the box (5)
5 [which is:] and [-] disposed so as to rest in at least
6 one interdigital space (1D, 1E) common to the group
7 (1B) of fingers (1A) inserted into the slot (6) and to
8 a contiguous group (1F) of fingers (1A), and [-]
9 oriented so as to assume the local support of each
10 glove of the batch whose finger running through the
11 slot is grasped for extraction, so that it acts in
12 opposition to the displacement of each glove of the
13 batch in the direction of its extraction through the
14 slot.

1 A3 2. (Amended) The glove dispenser according to
3 claim 1, [characterized] in that each slot (6)[, on the
4 inside of the box (5),] is bordered on the inside of
5 the box (5) by walls (8A, 9A) which determine a chute
6 (10) having a width substantially equal to the width of
7 the finger running through the slot and a length
8 approximately equal to the fraction of the finger
comprised inside the box.

1 ~~6A.~~ (Amended) The glove dispenser according to
2 claim ~~8,~~⁵ characterized in that at least one of the
3 walls (8A, 9A) [which] determines [the] a chute (10) on
4 the inside of the box and supports an interdigital stop
5 (8, 9) of the securing device (7).

1 ~~7~~^{5.} (Amended) The glove dispenser according to
2 claim ~~4,~~⁶ characterized in that the internal volume of
3 the box, at least locally, has a thickness (E) that [is
4 at least enough to] allows the angling of parts of the
5 batch of gloves which adjoin the group of fingers
6 intended to be inserted into the slot (6) but which do
7 not project through [this] said slot (6), and that in
8 order to allow the positioning of the securing device
9 (7) in the box (5) without allowing the wall of the box
10 in which the slot (6) is disposed or the surrounding
11 walls to press against the surfaces of the batch, thus
12 preventing the desired insertion of the group of
13 fingers into the slot.

1 ~~8~~^{6.} (Amended) The glove dispenser according to
2 claim 1, characterized in that, at least one external
3 ~~A6~~ stop (11) projecting from an external surface (5B)
4 adjoining the slot (6), [the box (5) supports at least
5 one external stop (11)] said stop having a disposition
6 and a size such that, at least along the length (L) of
7 the projection formed by the group (1B) of fingers (1A)

8 outside said box (5), the movements of a person's hand
9 for digitally grasping at least one finger (1A) of a
10 glove (1) are limited:

11 - to those necessary for said digital grasping,
12 and

13 - to those for pulling in a direction
14 substantially parallel to the longitudinal axes of the
15 fingers (1A) of the group of fingers (1A) which
16 projects from the external surface (5B) of the box (5).

1 2 3. (Amended) The glove dispenser according to
2 3 claim 2 characterized in that in addition to at least
3 4 one interdigital stop, the securing device (7)
4 5 comprises:

5 6 7 8 9 10 CON^F - at least one flat, rigid part (12) [made of
6 7 8 9 10 flat, rigid material,] detachably connected at least to
7 8 9 10 each of the gloves (1) of the batch (3) substantially
8 9 10 at the level of a part of the glove (1) [in which]
9 10 having an opening for the insertion of a hand [is
10 provided], and

11 - stops (13, 14) supported at least indirectly by
12 the box (5) and by each part (12) of flat, rigid
13 material, which are disposed on these elements (5, 12)
14 so as to define the position of each glove (1) inside
15 the box (5) in such a way as to obtain the alignment of
16 a predetermined group (1B) of fingers (1A) along the
17 center axis (6A) of the slot (6), and the precise

18. positioning of the batch (3), such that the
19. predetermined group (1B) of fingers (1A) of this batch
20. (3) project through the slot (6) to the outside of the
21. box (5) by the desired length (L).

1. ~~4-8.~~ ^{4-8.} ₃ (Amended) The glove dispenser according to
2. claim ~~1,~~ characterized in that the stops (14) supported
3. at least indirectly by the box (5), [which are] and
4. intended to cooperate with the stops (13) of each card
5. (12) so as to determine the position of the gloves
6. inside the box, [are supported by a] means (15) for
7. adjusting [their] the position of the gloves in at
8. least one direction in a plane substantially parallel
9. to a center axis (6A) of the slot (6).

1. 9. (Amended) The glove dispenser according to
2. claim 1, characterized in that:

3. - the box (5) comprises two parts (51, 52)
4. articulated on an axis (53) substantially parallel to
5. one edge of the wall (5A) in which the slot (6) is
6. disposed, so as to define a loading opening (54) having
7. CONI an appropriate shape and size for the loading of a
8. batch of gloves, and

9. - [the] a wall (5A) disposal in [which] the slot
10. (6) is disposed, said wall supporting [supports,]
11. substantially within the plane of the loading opening
12. (54), deflecting elements (55), said deflecting